



OUR SOLAR SYSTEM

This set contains the following lithographs:

- Our Solar System
- Our Star – The Sun
- Mercury
- Venus
- Earth
- Earth's Moon
- Mars
- Asteroids
- Meteors and Meteorites
- Moons of the Solar System
- Jupiter
- Galilean Moons of Jupiter
- Saturn
- Moons of Saturn
- Uranus
- Neptune
- Pluto and Charon
- Comets
- Kuiper Belt and Oort Cloud



NASA EDUCATIONAL RESOURCES

NASA's Central Operation of Resources for Educators (CORE) was established for the national and international distribution of NASA-produced educational materials in multimedia format. Educators can obtain a catalogue and an order form by one of the following methods:

NASA CORE
Lorain County Joint Vocational School
15181 Route 58 South
Oberlin, OH 44074-9799
Phone: (440) 775-1400
FAX: (440) 775-1460
E-mail: nasaco@leeca.org
Home Page: www.nasa.gov/education/core

Educator Resource Center Network (ERCN) To make additional information available to the education community, NASA has created the NASA Educator Resource Center (ERC) network. Educators may preview, copy, or receive NASA materials at these sites. Phone calls are welcome if you are unable to visit the ERC that serves your geographic area. A list of the centers and the regions they serve includes:

AK, Northern CA, HI, ID, MT, NV, OR, UT, WA, WY
NASA Educator Resource Center
NASA Ames Research Center, Mail Stop 226-8
Moffett Field, CA 94035-1000
Phone: (650) 604-5544

IL, IN, MI, MN, OH, WI
NASA Educator Resource Center
NASA Glenn Research Center, Mail Stop 8-1
21000 Brookpark Road
Cleveland, OH 44135
Phone: (216) 433-2017

CT, DE, DC, ME, MD, MA, NH, NJ, NY, PA, RI, VT
NASA Educator Resource Center
NASA Goddard Space Flight Center, Mail Code 130.3
Greenbelt, MD 20771-0001
Phone: (301) 286-8570

CO, KS, NE, NM, ND, OK, SD, TX
NASA Educator Resource Center
NASA Johnson Space Center
Space Center Houston, 1601 NASA Road One
Houston, TX 77058
Phone: (281) 244-2129

FL, GA, PR, VI
NASA Educator Resource Center
NASA Kennedy Space Center, Mail Code ERC
Kennedy Space Center, FL 32899
Phone: (321) 867-4090

KY, NC, SC, VA, WV
NASA Educator Resource Center
NASA Langley Research Center
Virginia Air and Space Center, 600 Settlers Landing Road
Hampton, VA 23669-4033
Phone: (757) 727-0900 ext. 757

AL, AR, IA, LA, MO, TN
NASA Educator Resource Center
NASA Marshall Space Flight Center
U.S. Space and Rocket Center, One Tranquility Base
Huntsville, AL 35807
Phone: (256) 544-5812

MS
NASA Educator Resource Center
NASA Stennis Space Center, Building 1200
Stennis Space Center, MS 39529-6000
Phone: (228) 688-1974
Toll Free: (800) 237-1821 Opt. #2

CA
NASA Educator Resource Center
NASA Jet Propulsion Laboratory
Village at Indian Hill
1460 East Holt Avenue, Suite 20
Pomona, CA 91767
Phone: (909) 397-4420

AZ and Southern CA
NASA Educator Resource Center
NASA Dryden Flight Research Center, Office of Academic Investments
38256 Sierra Highway, Suite A
Palmdale, CA 93550
Phone: (661) 276-2445

VA and MD's Eastern Shores
NASA Educator Resource Center
GSFC/Wallops Flight Facility
Visitor Center Building J-17
Wallops Island, VA 23337
Phone: (757) 824-2214

Regional Educator Resource Centers offer more educators access to NASA educational materials. NASA has formed partnerships with universities, museums, and other educational institutions to serve as regional ERCs in many states. A complete list of regional ERCs is available through CORE, or electronically via the NASA Portal at education.nasa.gov/ercn.

The **NASA Portal** serves as the gateway for information regarding content, programs, and services offered by NASA for the general public and, specifically, for the education community with the goals to inform,

involve, and inspire. NASA's goal is to improve interactions for students, educators, and families with NASA and its education resources. Visit the NASA Portal and begin a journey of personal discovery — www.nasa.gov.

NASA's Education Home Page serves as the education portal for information regarding educational programs and services offered by NASA for the American education community. This high-level directory of information provides specific details and points of contact for all of NASA's educational efforts, Field Center offices, and points of presence within each state. Visit this resource at education.nasa.gov.

NASA features electronic resources specifically developed for the educational community. To locate these resources, visit the NASA home page at www.nasa.gov; click on the "For Educators" bar, then click on the grade level in which you are interested.

NASA Television (NTV) features International Space Station (ISS) and Space Shuttle mission coverage, live special events, interactive educational live shows, electronic field trips, aviation and space news, and historical NASA footage. Programming includes the Video (News) File, NASA Gallery, and Education File, beginning at noon Eastern and repeated four more times throughout the day. Check the Internet for program listings at www.nasa.gov/multimedia/nasatv/.

For more information on NTV, contact: NASA TV, NASA Headquarters, Washington, DC 20546-0001, phone: (202) 358-1308.

NTV Weekday Programming Schedules (Eastern Times):

Video File — 6–7 a.m., 10–11 a.m., 12–1 p.m., 3–4 p.m., 6–7 p.m., 10–11 p.m., 12–1 a.m.

NASA Gallery — 1–6 a.m., 1–3 p.m.

Education File — 8–10 a.m., 4–6 p.m., 8–10 p.m.

ISS Mission Coverage — 7–8 a.m., 11 a.m.–12 p.m., 7–8 p.m., 11 p.m.–12 a.m.

Saturday and Sunday: The weekday schedule repeats on Saturday and Sunday with one exception: the 8 a.m. Education File runs an additional two hours, until noon instead of 10 a.m. Live feeds preempt regularly scheduled programming.

How to Access Information on NASA's Education Program, Materials, and Services (EP-2002-07-345-HQ) — This brochure serves as a guide to accessing a variety of NASA materials and services for educators. Copies are available through the ERC network or through the NASA Education home page at education.nasa.gov.

EDUCATORS

Please take a moment to evaluate this product at
ehb2.gsfc.nasa.gov/edcats/lithograph_set/

Your evaluation and suggestions are vital to
continually improving NASA educational materials. Thank you.